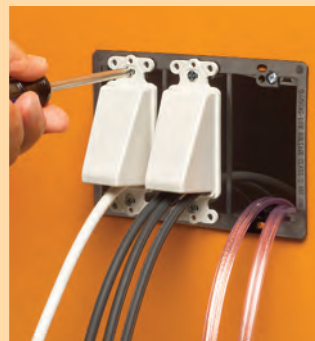


SAVE TIME • SOLVE PROBLEMS • LOOKS GREAT



INNOVATIVE PRODUCTS FOR

Low Voltage • Audio • Video  
Security • Datacom Systems  
Installations

2014-2015



# PRODUCTS FOR THE PROS

In addition to a wide variety of innovative electrical products and more than 200 active utility patents, Arlington manufactures special products for the digital technology market that are easy to install and use. They look great. And your audio, video and electronic system installations will too.

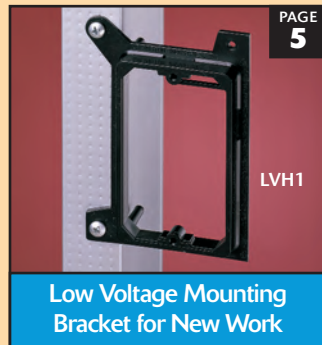
Since 1949, Arlington has been the leader in the manufacture of non-metallic and metallic electrical products that save installers time and money, while delivering a good-looking installation. The products in this catalog are just a few of the over 1,400 line items we make. To learn more about our other electrical products, visit our website at [www.aifittings.com](http://www.aifittings.com).



**PAGE 3**

LV1  
Single-gang  
Low Voltage  
Mounting  
Bracket

Mounting Brackets for  
Class 2 Low Voltage Wiring



**PAGE 5**

LVH1

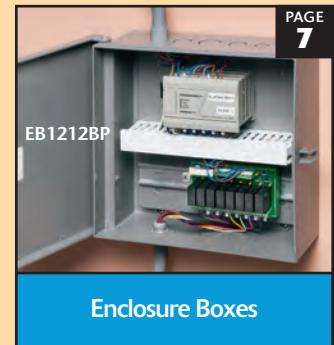
Low Voltage Mounting  
Bracket for New Work



**PAGE 4**

LVD2

Combination Boxes for  
Power and Low Voltage



**PAGE 7**

EB1212BP

Enclosure Boxes



**PAGE 8**

DBK88C

Weatherproof Keypad  
Enclosures



**PAGE 9**

FLC430  
CAM-BOX KIT

Security Camera  
Mounting



**PAGE 13**

CED1 facing out

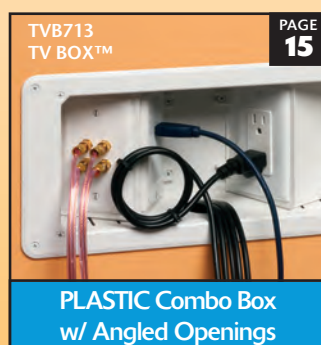
The SCOOP™ Reversible  
Entrance Plates & Hoods



**PAGE 14**

CED135 in  
TVBU505 box

Cable Entry Devices



**PAGE 15**

TVB713  
TV BOX™

PLASTIC Combo Box  
w/ Angled Openings



**PAGE 19**

TVBU810

8"x10", 10"x8"  
Versatile TV Box™



**PAGE 20**

TVBU505

PLASTIC 2-, 3-, 4-gang  
Recessed TV Boxes



**PAGE 22**

TVB712BK

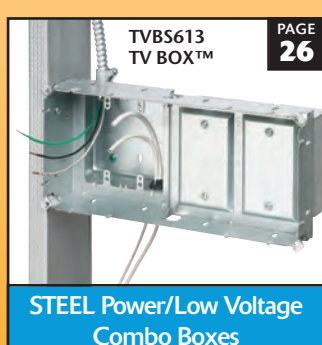
TV Bridge II Kits



**PAGE 24**

TVL508

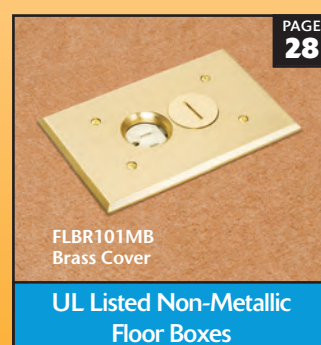
Low Profile TV Box™



**PAGE 26**

TVBS613  
TV BOX™

STEEL Power/Low Voltage  
Combo Boxes



**PAGE 28**

FLBR101MB  
Brass Cover

UL Listed Non-Metallic  
Floor Boxes



**PAGE 32**

FLG3

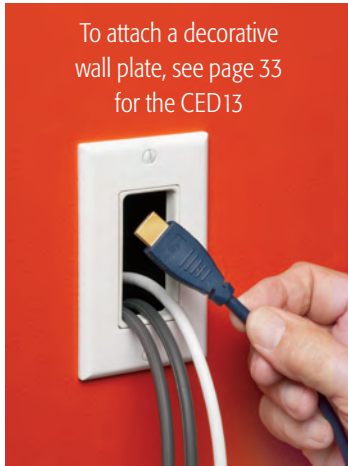
Wire Grabber™ Hanging  
Support for Fixtures & More



# Mounting Brackets for Class 2 Low Voltage Wiring

## Fast, Easy Installation in Existing Walls!

**Installs in  
3 minutes**



### Wing Design

Centered mounting wing screws hold bracket secure, flush to wall

### Recessed Screw Hole and Thin Front Lip

(and mounting wings) seat wall plate flush

### Notches

level, center bracket

### Oval Hole

Allows leveling of device



Arlington's non-metallic, Low Voltage Mounting Brackets are the time and money-saving solution for faster and easier mounting of Class 2 communications, computer and cable TV wiring.

*The bracket is its own template.*

Level the bracket on the wall, then use the bracket as a guide for the cutout by tracing a line around the inside of the bracket.

Designed to mount wall plates flush, our mounting brackets offer features – specially designed screw holes and more – that deliver a better-looking, easy-to-install job.

- LV1 through LV4 adjusts to fit 1/4" to 1" wall thicknesses.
- UL/CSA Listed

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION for Existing Construction	UNIT PKG	STD PKG
LV1	58175	Single-gang	10	100
LV1LP	58177	Single-gang/low profile	10	100
LV2	10952	2-gang	5	50
LV2LP	23102	2-gang/low profile	5	50
LV3	09600	3-gang	5	50
LV4	09601	4-gang	5	50

Patented. Other Patents Pending.

View Video



LV1

### SPECIAL USE Mounting Brackets for:

- Cast concrete or block
- New Construction

Turn page for details.



# SPECIAL USE Mounting Brackets for Class 2 Low Voltage Wiring

Our new **single-gang, low profile** mounting brackets make quick work of installations using 1/2" or 5/8" drywall installed on furring strips that are attached to concrete walls.

For existing construction, our low-profile, low-voltage non-metallic mounting brackets...

- Adjust to fit 1/4" to 1" drywall, wallboard or paneling
- Install faster – cost less than metal
- Single and two-gang styles
- UL/CSA Listed

LV2LP



## Low profile mounting brackets for installations on cast concrete or concrete block walls

**NEW!**



Low profile single-gang LV1LP

### Wing Design

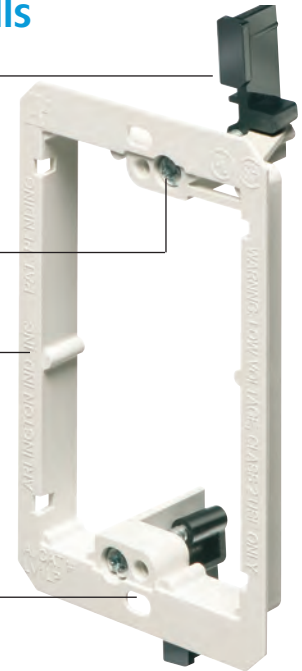
Centered mounting wing screws hold bracket secure, flush to wall

### Recessed Screw Hole and Thin Front Lip

(and mounting wings seat wall plate flush)

### Oval Hole

Allows leveling of device

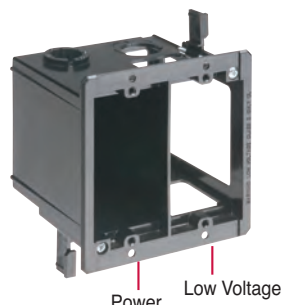


CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION for Existing Construction	UNIT PKG	STD PKG
LV1LP	58177	Single-gang/Low Profile	10	100
LV2LP	23102	2-gang/Low Profile	5	50

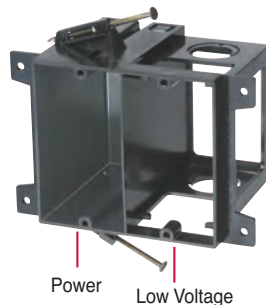
These non-metallic, combination power and low voltage boxes are designed to accommodate power and low voltage installations like phone/cable and fiber optic installations in the same box.

They offer the best way to neatly install power and phone/cable outlets together, in one location, saving time and money.

- Two hour fire rating
- UL listed



Power Low Voltage



Power Low Voltage

### LVDR2 For Retrofit

- Fast and easy installation
- Adjusts to fit 1/4" to 1-1/2" thick wallboard, paneling or drywall
- For raceway, the low voltage side provides a combo 1/2" and 3/4" KO
- Protects cable from damage
- Mounting wing screws hold box securely in place
- Includes installed NM connector on power side

### LVD2 For New Work

- For wood stud installation, LVD2 features parked-in-place nails ready for use
- For metal stud installation, LVD2 features screw holes on either side of the front flange (screws not included)
- For raceway, the low voltage side provides a combo 1/2" and 3/4" KO
- Includes installed NM connector on power side



SCREW onto Metal Stud



Simple, NAIL on Installation

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	HEIGHT	WIDTH	CUBIC IN. POWER SIDE	UNIT/STD PKG
LVD2	10957	3.625	5.360	20.2	25
LVDR2	01000	4.250	4.185	17.0	25

Patented. Other Patents Pending.



# Low Voltage Mounting Brackets for NEW CONSTRUCTION



- Non-metallic
- Sturdy tabs provide extra-secure mounting of class 2, low voltage wiring.
- Convenient wire tie-off through slot at top
- Costs 20% less than metal extension rings!
- UL/CSA Listed

Mounts on wood or metal studs

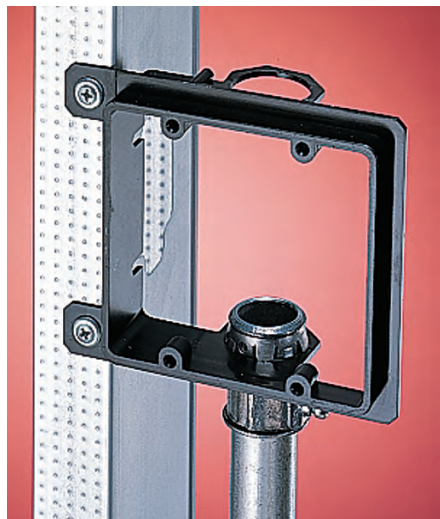


LVH1

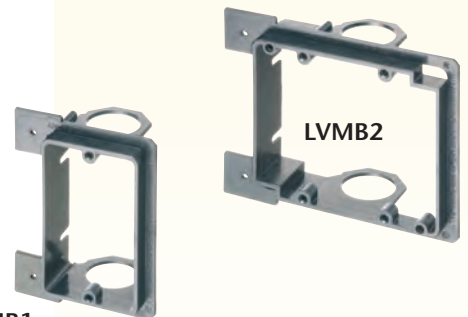


CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION for New Construction	UNIT PKG	STD PKG
LVH1	10979	Single-gang	50	50

Patented/Other patents pending



- Non-metallic
- For communications, cable TV, and computer wiring
- Cat 5 listed
- Permits the use of 3/4" raceway
- Works with 1/2" or 5/8" drywall
- Available in single or 2-gang models
- UL/CSA Listed



LVMB1

LVMB2



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION for New Construction	UNIT PKG	STD PKG
LVMB1	14364	Single-gang	10	100
LVMB2	14365	2-gang	5	50

Patented



# Mounting Brackets for Class 2 Low Voltage Wiring

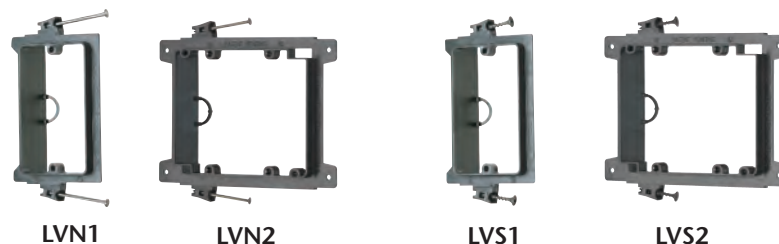
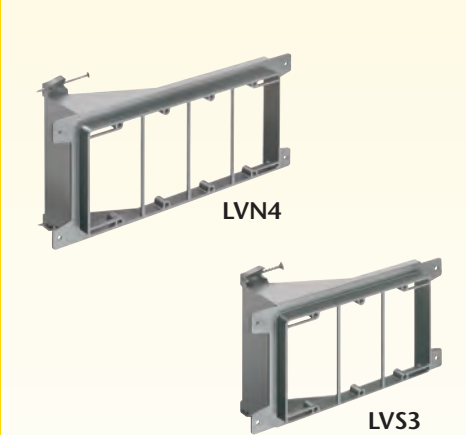
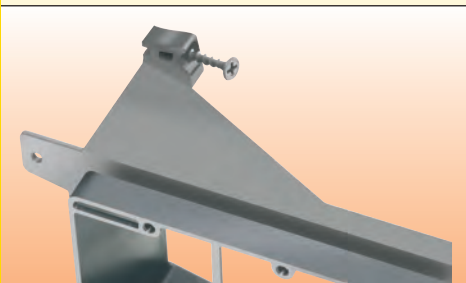
## Nail or Screw on to wood or metal studs in new construction

Just nail or screw these non-metallic brackets to a wood or steel stud – and you're ready to install low voltage Class 2 wiring!

- Lower cost than extension rings or mud rings
- Ready to install - nails or screws come parked-in-place
- Built-in loop for tying off cable
- Easy, secure mounting of bracket to studs with nails or screws
- Allows wall plate to mount flush with wall surface
- UL/CSA Listed

*25% faster installation over steel or plastic mud rings!*

**Corners on the 3- and 4-gang styles are reinforced for added support against the stud.**



### NAIL on low voltage mounting brackets:

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	UNIT PKG	STD PKG	Height	Width	Depth
LVN1	00261	50	50	4.170	2.810	1.500
LVN2	00275	25	25	4.170	5.492	1.500
LVN3	00277	10	10	4.170	7.804	2.624
LVN4	00278	10	10	4.170	9.617	2.624

### SCREW on low voltage mounting brackets:

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	UNIT PKG	STD PKG	Height	Width	Depth
LVS1	00262	50	50	4.170	2.810	1.500
LVS2	00280	25	25	4.170	5.492	1.500
LVS3	00282	10	10	4.170	7.804	2.624
LVS4	00283	10	10	4.170	9.617	2.624

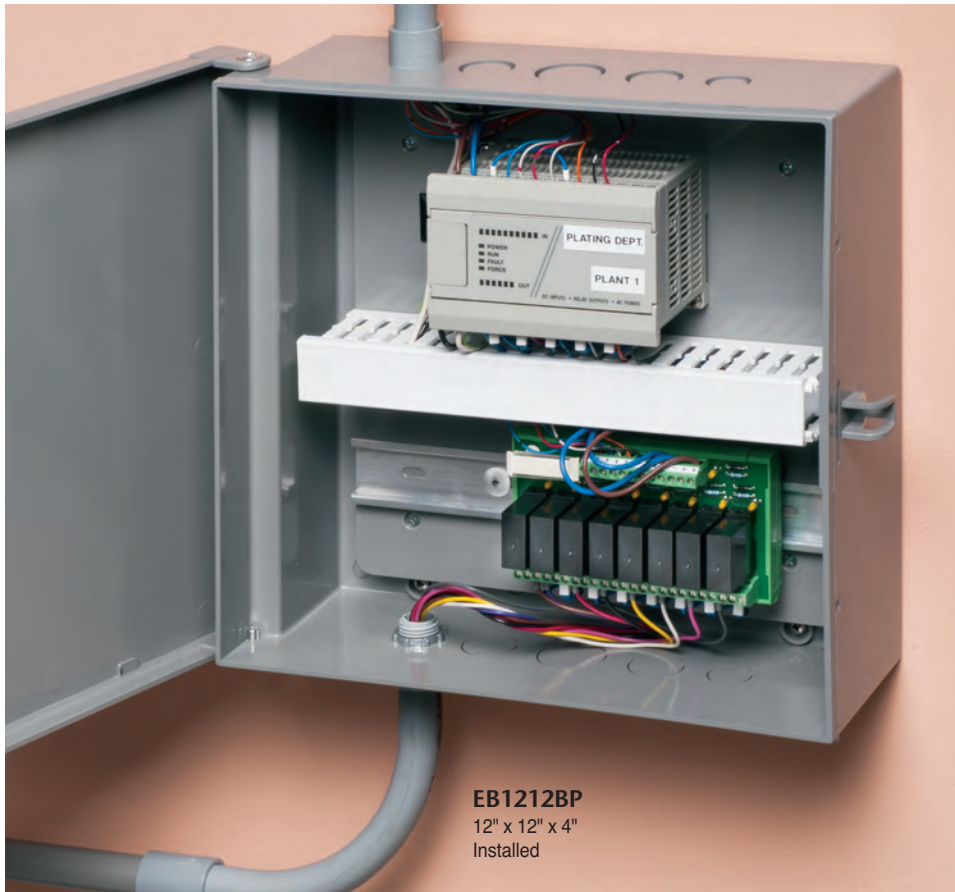
Patented. Additional Patents Pending.



**Arlington**

# Enclosure Boxes Heavy-duty, Non-metallic • Protect Devices, Backups...More!

NEW WORK & RETROFIT



**EB1212BP**  
12" x 12" x 4"  
Installed

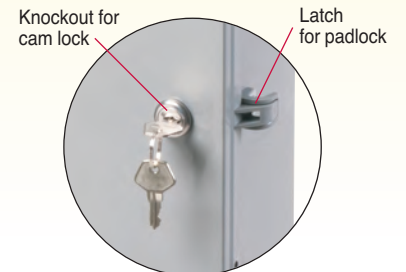
Arlington's new, non-metallic enclosure boxes create a debris-free environment and *the solution* to protecting and securing power backups, security devices and other valuable equipment.

Made of heavy-duty, UV rated, non-metallic material, they're available in three convenient sizes:

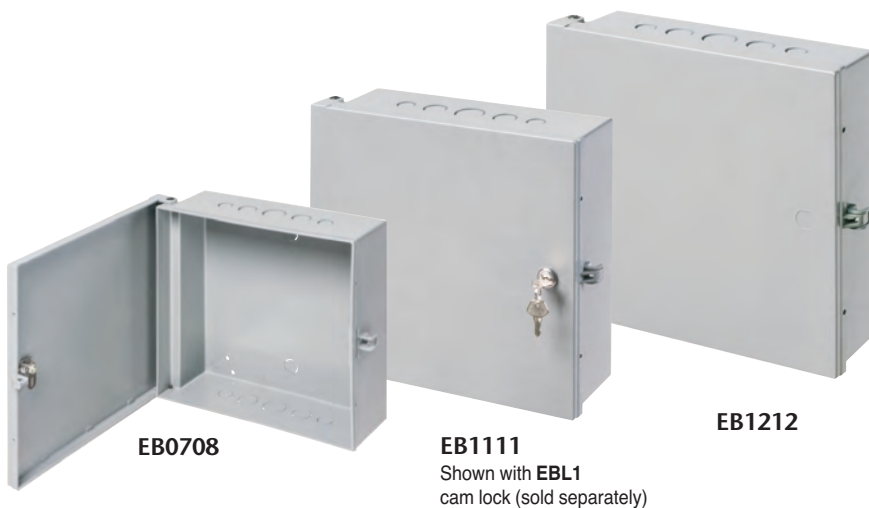
- 7" x 8" x 3.5"
- 11" x 11" x 3.5"
- 12" x 12" x 4" with or without a back plate

The back plate allows an installer to mount components to the plate even after the enclosure box is mounted. Changing batteries, doing maintenance, etc, is easy just by removing the plate.

For added security Arlington's enclosure boxes are 'lockable' in a couple of ways. There's a knockout on the front of the box for an optional cam lock. And a latch that accommodates a padlock.



- Cam lock sold separately
- Handy 1/2" and 3/4" knockouts on top and bottom of enclosure box
- cETLus listed
- Meets NEMA Type 1 Requirements



**EB0708**

**EB1111**  
Shown with **EBL1**  
cam lock (sold separately)

**EB1212**



**EB1212BP**  
Shown with  
back plate installed

**Back plate**



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION Enclosure Box	UNIT PKG	STD PKG
<b>EB0708</b>	12672	7" x 8" x 3.5"	1	4
<b>EB1111</b>	12670	11" x 11" x 3.5"	1	5
<b>EB1212</b>	12671	12" x 12" x 4"	1	5
<b>EB1212BP</b>	23155	12" x 12" x 4" with Back Plate	1	5
<b>EBL1</b>	11400	Cam Lock	1	10

# Weatherproof, Non-metallic Keypad Enclosures

Arlington's non-metallic keypad covers protect an exterior system keypad against bugs, moisture and weather, turning a keypad that's not weatherproof into a weatherproof enclosure – fast! They are suitable for interior systems too.

Our surface mount keypad covers accommodate single, two-gang or 4x4 boxes. That's important when local codes require a box or enclosure for power and low voltage applications. They have a universal mounting pattern, so they mount horizontally or vertically. And, you can mount them without a box on flat surfaces for low voltage keypads.

For low profile good looks, try Arlington's recessed IN BOX™ keypad enclosures. They install easily and securely to a variety of exterior surfaces through four mounting holes...without the need for gaskets.

The new one piece DBLV series enclosures install a power or low voltage keypad in the wall so less shows outside. Only the cover extends beyond the wall.

- White non-metallic 2-gang recessed enclosure with heavy-duty, clear or paintable white plastic cover
- Styles for new construction: stucco, textured surfaces, vinyl and rigid siding – and retrofit
- Fits most keypads and digital controllers
- Inside dimensions: 5" x 5"
- Textured, paintable trim plate covers edges of finished wall surface
- Horizontal or vertical mounting (raintight ONLY when mounted with latch at bottom)



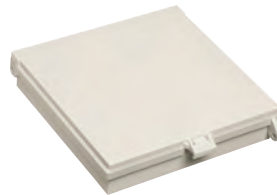
## SURFACE MOUNT ENCLOSURE

**DBK88C**  
Patent pending

**Locking feature**



**DBK88C**  
clear cover



**DBK88W**  
white paintable cover



**DBK55W**  
white paintable cover



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	COVER COLOR	STD PKG
<b>DBK88C</b>	77662	7-1/2" x 7-3/4" x 1-1/2"	Clear	5
<b>DBK88W</b>	77663	(Inside Dimensions)	White	5
<b>DBK55C</b>	77664	5" x 5" x 1-1/2"	Clear	10
<b>DBK55W</b>	77665	(Inside Dimensions)	White	10





# CAM-BOX™ KIT Security Camera Mounting Kit

RETROFIT

## CAM-BOX™ KIT

### Sturdy Security Camera Installation on a Suspended Ceiling



View Video



FLC430

**FLC430  
CAM-BOX™ KIT**  
Plastic



Includes box, drop wire, (2) NM94 cable connectors (plastic box only) and mounting bracket and plate for camera



**1** Cut hole in the ceiling with 4" hole saw.



**2** Align box as necessary. Tighten mounting wing screws.



**3** Wrap drop wire twice through loop on top of box and around a framing member above ceiling. Wrap wire around itself six times minimum in both instances.



**4** Install supplied NM94 cable connector (1/2" or 3/4").



**5** Install mounting bracket to inside of box

Note: Cameras with a base diameter from 4.5" to 7" mount directly to the box flange (do not require the mounting plate).



**6** Mount camera to mounting plate. Place assembly on bracket. Turn clockwise to lock. Install set screw.

Done! Secure camera installation, and no sagging ceiling.

Use Arlington's CAM-BOX™ KIT to install any security camera (with base diameter up to 7") on a suspended or drywall ceiling panel. For power or low voltage, it installs FAST with a 4" hole saw, saving time and money.

It's a tested assembly that holds up to 50 lbs on a suspended or drywall ceiling. It fits any security camera hole pattern because you drill the holes in the mounting plate. Larger cameras (base diameter from 4.5" to 7") mount directly to the box flange.

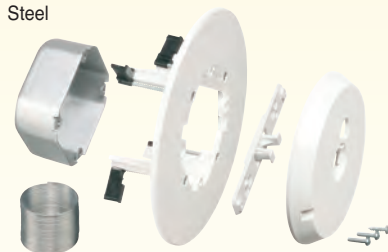
Unlike most multi-piece assemblies, CAM-BOX™ KIT is rated for:

- Up to 50 lbs on a suspended ceiling (or drywall ceiling) in combination with drop wire for support
- Up to 10 lbs on a drywall ceiling without drop wire (not rated for fixtures)
- Up to 7 lbs on walls

CAM-BOX™ KIT includes a drop wire for overhead support; mounting wings for attachment of box to the ceiling; 1/2" and 3/4" knockouts in the box, two NM94 non-metallic cable connectors – and a mounting bracket and plate for the camera.

- Rotates in either direction for proper positioning of camera
- Non-metallic 270 cu. inch box
- Paintable white plastic flange

**FLC430S  
CAM-BOX™ KIT**  
Steel



Includes steel box, drop wire, mounting bracket and plate for camera

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	MATERIAL	CU IN	UNIT PKG	STD PKG
FLC430	09742	Security Camera Mounting Kit	Plastic	270	1	10
FLC430S	09743	Security Camera Mounting Kit	Steel box w/ plastic flange	170	1	10

Add suffix "GC" to catalog number when ordering plastic box with ground clip for use in Canada (i.e. FLC430GC)

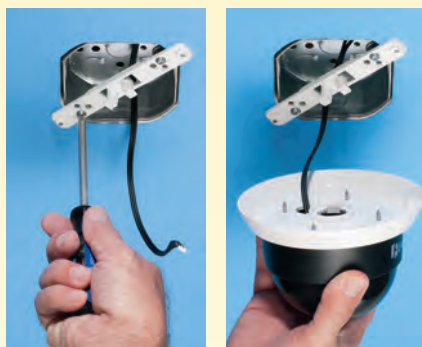


# CAM-KIT™

## Security Camera Mounting Kit • Smoke Detector Installation

Arlington's new **CAM-KIT™** security camera mounting kit offers the easy, secure way to install a security camera on a ceiling or wall.

- Includes a universal bracket, 5" mounting plate and mounting screws
- Fits ANY camera hole pattern because you drill the holes in the mounting plate
- Works with 3-1/2" and 4" fixture boxes and single-gang device boxes (also Arlington's FL430 fixture box)
- Secure attachment of low voltage or power security cameras to ceiling or wall-mounted boxes



**1** Attach SC5 bracket to box.

**2** Place assembly on bracket. Turn clockwise to lock. Install set screw.

### CAM-KIT™

Installs in 2 minutes!

Secure, Universal Mounting to 3.5" and 4" Boxes



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	MATERIAL	UNIT PKG	STD PKG
SC5	18058	Security camera mounting kit	Plastic	1	20

View Video



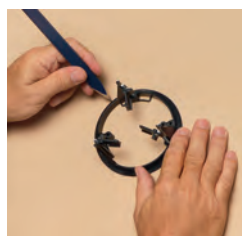
SC5

Arlington's round low voltage mounting bracket is perfect for low voltage smoke detector installations

- For smoke detectors, carbon monoxide detectors, cameras and more – or any low voltage products that mount to a standard 4" fixture box
- Mounting wing screws hold bracket secure
- Adjustable depth – fits 1/4" to 1-1/2" wall or ceiling thickness
- Fast, easy solution to mounting

### Round Low Voltage Mounting Bracket

Mounting bracket for low voltage smoke detector installations



**1** Bracket is template for opening



**2** Pull cable and tighten mounting wing screws to hold bracket secure



LVR1



**3** Install mounting plate per manufacturer's instructions



**4** Done! Fast, easy installation

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	STD PKG
LVR1	58185	Round For Existing Construction	25



Arlington



# 8161 Boxes...The Easy Way to Mount Security Cameras, and ~~Lighting~~ Boxes Walls or Ceilings

Arlington's **8161 series boxes** offer flexible solutions to mounting security cameras, detectors and other items outdoors! You can install a power or low voltage security camera – with mounting holes spaced wider than 4.5" apart – right on the box and mount it to a wall or ceiling.

These non-metallic boxes support security cameras, electrical accessories and fixtures up to 50 lbs on ceilings – 10 lbs on a wall. They have positionable threaded openings so you can install the camera where you need it now; then install additional cameras, etc. later.

- Use indoors or outdoors for dry, damp or wet locations
- UV rated for long outdoor life
- For cameras with base diameter smaller than 4.5" use our SC5 camera mounting kit (not included – see page 10)



**The box with flexible installation options!**



8161TR installation photos shown with SC5 CAM-KIT™ installed



**Wall mounts up to 50 lbs, face down**

8161BR includes sturdy, built-in wall-mount bracket, mounting screws and 3/4" to 1/2" reducing bushing.



**Mounts up to 50 lbs, on a down rod**

Includes installed threaded base plate and 3/4" to 1/2" reducing bushing for use with 1/2" or 3/4" NPT down rods. (Support pipe not included)



**Corner mounts equipment up to 50 lbs**

8161CB includes integral corner mount bracket.



**Pole-mount – holds up to 50 lbs**

Attaches to a round metallic or non-metallic pole with hose clamps. Includes integral mounting bracket. (Pole and hose clamps not included)



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	WEIGHT RATING / MOUNTING	UNIT PKG	STD PKG
8161TR	00878	Box w/ threaded openings	50 lb/ceiling - 10 lb/wall	1	10
8161BR	08881	Box w/ built-in bracket	50 lb/wall mount	1	10
8161BP	08880	Box w/ built-in base plate	50 lb/on down rod	1	10
8161BPBL	12785	BLACK Box w/ built-in base plate	50 lb/on down rod	1	10
8161CB	01530	Box w/ corner-mount bracket	50 lb/corner	1	10
8161PM	09020	Pole mount Box	50 lb/pole	1	10

Add suffix "GC" to catalog number when ordering with ground clip for use in Canada (i.e. 8161TRGC)

View Video



8161

Security camera not included





# THE SCOOP™ series – Reversible Entrance Plates



NEW WORK & RETROFIT

Get *The SCOOP™* reversible non-metallic, entrance hoods and plates. They not only protect cable, but deliver good looks and installation versatility.

- Easy to install facing IN or OUT
- Protect low voltage cable against damage
- Non-rusting white paintable plastic
- Best way to run low voltage cable where you need it

Arlington plates and hoods mount to a box or our LV1 thru LV4 series of low voltage mounting brackets. CED1 is designed especially for decorator style wall plates.



CE1

In addition to great looks, you get installation versatility with the 'face in' or 'face out' orientation.

**For added convenience and cost savings, you can fit HDMI and larger cable connectors through the single-gang horizontal style (CEH1) – without needing a 2-gang plate.**

The lower plate on the CER1 and CER2 is removable to allow installation after cables have been installed.

## PLATES that install facing IN or OUT



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	UNIT/STD PKG
CE1	10460	Single-gang	1/25
CE2	10461	2-gang	1/25
CEH1	10480	Single-gang horizontal	1/25

Includes #6 screws



## PLATES with removable lower plate for easy access to already installed cables



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	UNIT/STD PKG
CER1	10473	Single-gang, w/ removable front plate	1/25
CER2	10474	2-gang, w/ removable front plate	1/25

Includes #6 screws



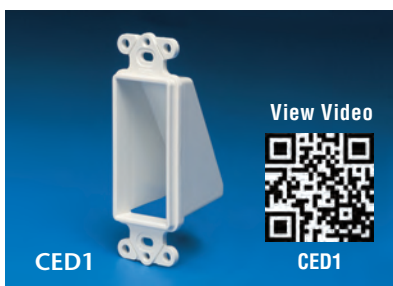
**All SCOOP Plates available in White**



Patented

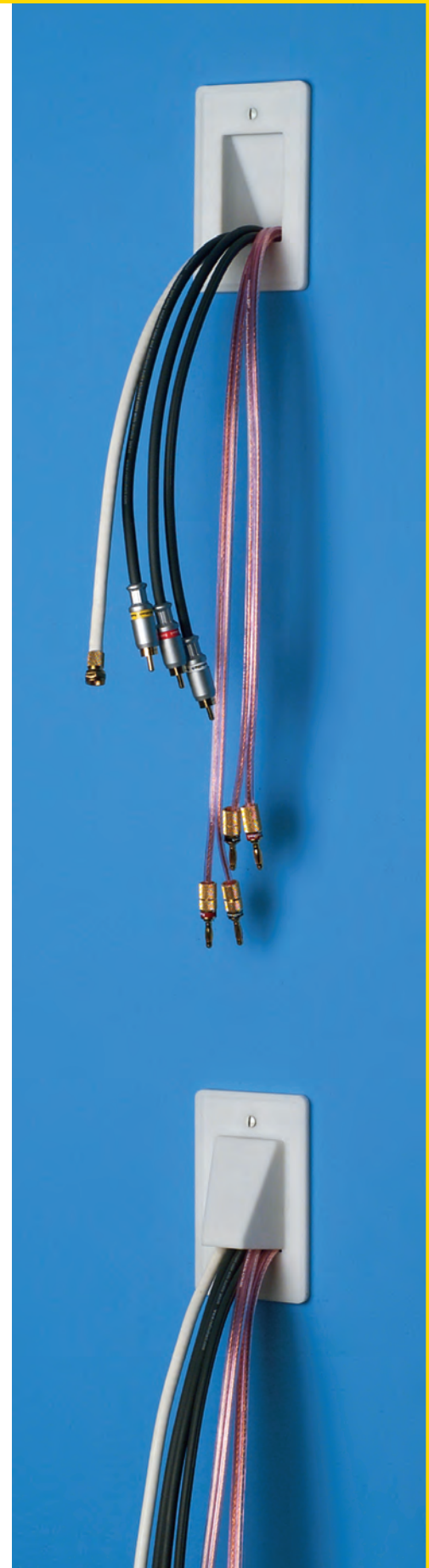
# THE SCOOP™ series – Reversible Entrance Hoods

## HOODS for use with decorator-style wall plates



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	UNIT/STD PKG
CED1	10465	White non-metallic Cable Entrance Plate Single-gang	1/25
CEDH1	10478	Single-gang • Horizontal	1/25

Includes #6 screws



NEW WORK & RETROFIT

# CABLE ENTRY DEVICES

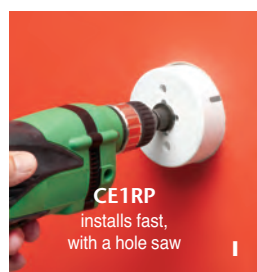
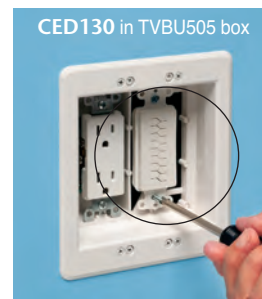
## The attractive way to organize and protect cable

Arlington's **Cable Entry Devices** provide an aesthetically pleasing installation, while organizing and protecting low voltage cable against abrasion. CED13 and CED130 have mounting holes that allow the attachment of a decorator-style wall plate to the low voltage side of a box...providing extra secure support for the installation.

For the best of both worlds, we added a slotted cover to our mounting bracket design to bring you a heavy-duty **Cable Entry Bracket with Slotted or Brush Style Cover**. Its reinforced, slotted cover holds a bundle of low voltage cable secure and allows the pass-through of even the largest HDMI connectors.

It's the fastest way to install a bundle of Class 2 low voltage wiring, and installs quickly and easily with a hole saw, saving time and money! When tightened, mounting wing screws hold the bracket securely against the wall. Level or straighten the CE1RP bracket by rotating it, then tightening the screws.

- Installs with a 3.5" hole saw in less than a minute
- Adjusts to fit 1/4" to 1-1/2" wall thicknesses



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION	UNIT PKG	STD PKG
CED13	13000	White non-metallic Cable Entry Device	1	25
CED130	13015	Device w/ slotted cover	1	25
CED130WP	11020	Device (slotted) w/ wall plate	1	10
CED135	04096	Device w/ brush style cover	1	25
CED135WP	11021	Device (brush) w/ wall plate	1	10
CE1RP	10560	Cable entry Bracket w/ reinforced slotted cover	25	25



Arlington



# PLASTIC For Flush-to-Wall Mounting of Flat Screen TVs

# TV BOX

## RECESSED POWER & LOW VOLTAGE COMBO BOXES

Arlington's PLASTIC recessed combination power and low voltage boxes – TV BOX™ and Indoor IN BOX™ – offer the secure, easy way to mount flat screen TVs flush against a wall.

The job looks great because plugs and connections stay inside these boxes without extending past the wall.

Available in 2-, 3- and 4-gang styles for new or retrofit. Each offers power and/or low voltage in one or more of the other openings.

There's a box to fit nearly any application!

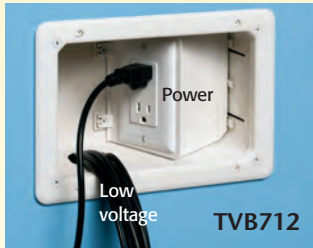
- Non-metallic box with paintable white trim plate
- In retrofit, mounting wing screws pull the box against the wall when tightened – In NEW construction, the box screw-mounts to a stud
- Easy to cover when not in use with (optional) covers
- cULus Listed

We also offer TV BOX in steel for use in commercial, and other projects that use metal raceway. See pages 26-27.

## Multiple Gang Combo Box with Angled Outlet Boxes

Designed for new or retrofit, these TV Boxes have angled outlet boxes that take convenience to a new level.

The versatile TVB712 offers power and/or low voltage. The larger TVB713 has



power and low voltage openings for video, audio and other datacom connections. Two angled outlet boxes keep plugs behind the wall surface – and allow for the use of the new close-clearance TV mounting hardware. Now you really can mount a TV flush against a wall.

- Non-metallic, paintable trim plate
- For new work or retrofit
- Optional cover for unused 13" box
- Available with ground clip for use in Canada



View Video



TVB713

Patent pending

### 4-GANG TVB713



TVB713 positions plugs behind the wall surface to allow for the use of the new close-clearance mounting hardware. Use the supplied tray to hide the digital converter box behind the TV.

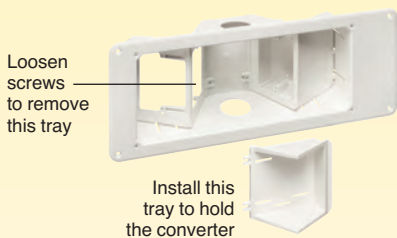


See next page  
for TVB713  
installation guidelines

# Installation Multiple Gang TV BOX™ with Angled Openings

Installation of Arlington's TVB713 recessed TV BOX™ in new work or retrofit is fast and easy.

The supplied interchangeable tray may be used to hold the digital converter supplied by some cable companies.



- Secure installation – TVB713 mounts between studs in new or retrofit. Positioning tabs for 1/2" wall thickness assure accurate placement on stud in new construction



- For retrofit, use enclosure (without trim plate) as a template for the wall opening

View Video



TVB713

## TVB713

### Retrofit Installation



1 Cut hole next to stud (use enclosure, without trim plate, as a template). Pull wires. Insert box.



2 Attach assembled enclosure w/ trim ring to stud through slotted holes in the side walls.



3 Install enclosure assembly to wall with outer screws.



4 Install devices. Two low voltage, one power shown.

### New Construction Installation



1 Attach box to stud through slotted holes.



2 Pull power and low voltage wire. After installing the wall, continue with retrofit steps 3 and 4 (above).



TVB712



TVB613C  
Cover

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	UNIT/STD PKG
TVB712	09712	Recessed Box w/ Angled Openings Power and/or low voltage	1
TVB713	09713	Power and multiple low voltage openings w/ interchangeable tray	1
TVB613C	09631	Non-metallic, blank cover for TVB713	5

Add suffix "GC" to catalog number when ordering TV BOX with ground clip for use in Canada (i.e. TVB713GC)

Patented. Other Patents Pending.



3 Make connections. Done...ready to accommodate close-clearance TV mounting hardware.



# 4-gang Recessed Power and Low Voltage Electrical Boxes for Flat Screen TVs

**PLASTIC**

NEW WORK & RETROFIT

## Non-metallic TV BOX™



TVB613 includes recessed TV BOX w/ trim plate, low voltage separator, NM cable connector and installation screws



1 Install NM94 cable connector, and power and low voltage cables.



2 Install low voltage separator if using low voltage in two-gang box.



3 Install power and low voltage wiring devices.

Info/Video



TVB613

Arlington's recessed TV BOX™ for new or retrofit allows flat screen TVs to mount flush against a wall.

Its double-gang design allows you to install two duplex receptacles or low voltage devices. Or you can use the supplied box separator to install one low voltage device and one duplex receptacle.

TV BOX also has two additional built-in mounts for low voltage, data/media connections (i.e. speakers or satellite TV).

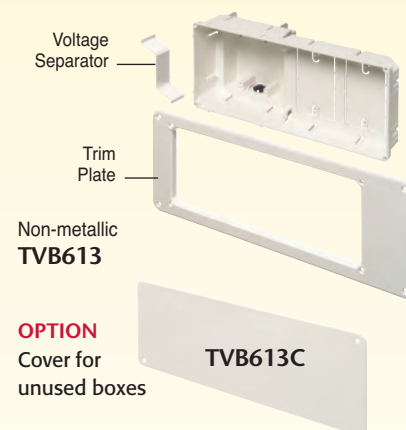
The 13" wide, non-metallic TV BOX mounts between 16" o.c. studs for a secure horizontal or vertical installation.

### Looks great. Saves space.

*Plugs stay inside the box without extending past the wall.*

- Textured, paintable trim plate covers edges of cut drywall.
- UL/CSA Listed

See page 27  
4-gang steel box



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION PLASTIC TV BOX™	UNIT/STD PKG
----------------	---------------------------	-----------------------------	--------------

TVB613	09630	13" wide, recessed box (white) 2-gang, 26.2 cu. inch power/low voltage	1
--------	-------	--	---

TVB613C	09631	Non-metallic blank white cover fits 13" TV Box	5
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Add suffix "GC" to catalog number when ordering TV BOX with ground clip for use in Canada (i.e. TVB613GC)

Patented. Other Patents Pending.





# PLASTIC

## Indoor IN BOX™ Recessed Electrical Boxes

Arlington's recessed indoor IN BOX™ for new or retrofit, allows LCD and plasma TVs (furniture too!) to be placed flush against the wall.

For power or low voltage, indoor IN BOX mounts securely to the stud (new construction) or drywall (retrofit).

It's a recessed box so plugs don't extend past the wall, like they do in a regular box. You can mount TVs flush or push furniture closer to the wall.

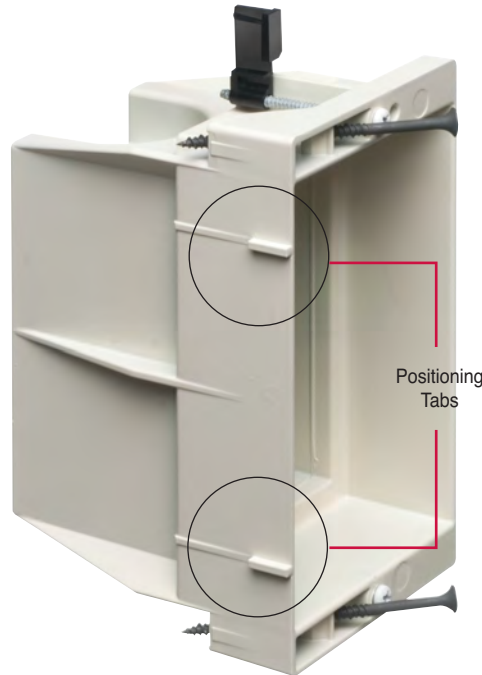
- Positioning tabs for 1/2" wall thickness assure accurate placement on stud
- Mounting wings hold box securely against wall when screws are tightened
- Textured, paintable trim plate covers edges of cut drywall
- Horizontal or vertical mounting
- Available in one-, two-, three- or four-gang styles for new construction or retrofit in existing walls
- UL/CSA Listed

View Video



DVFR2

### Single-gang



**DVFR1W**  
Single-gang indoor IN BOX



**DVFR2W**  
Two-gang indoor IN BOX



### Two-gang



### Three-gang



### Four-gang



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	COLOR	STD PKG
DVFR1W	14330	Single-gang Indoor IN BOX™	White	1
DVFR2W	14331	2-gang Indoor IN BOX™	White	1
DVFR3W	14340	3-gang Indoor IN BOX™	White	1
DVFR4W	14342	4-gang Indoor IN BOX™	White	1

Add suffix "GC" to catalog number when ordering with ground dip for use in Canada (i.e. DVFR1WGC)



Patented. Other Patents Pending.

## For NEW WORK or RETROFIT

## Ultra-Flexible Installation with 8" x 10" TV BOX™ • Optional Covers

RETROFIT

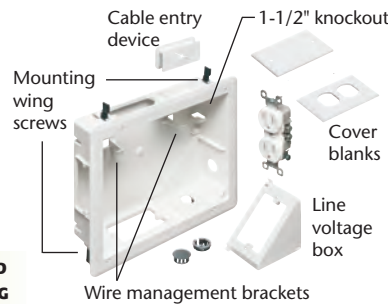


Arlington's TVB810 TV Box™ delivers the ultimate in versatility for installing wall-mounted TVs in retrofit projects. There's more room in the box for wires. And, you can install it horizontally or vertically to ensure proper positioning of low voltage connections behind the TV.

TVB810 is ideal for home theater systems where multiple connections are needed for sound systems, satellite TV, cable TV, DVRs, and more.

- Accepts standard-style plates with receptacles and decorator-style devices with plates - and Arlington's SCOOP™ series entrance plates and hoods
- Mounting wing screws hold box secure against wall
- Supplied with cover blanks, wall plate, a SCOOP cable entry device (CED130) and cable connectors for unused openings
- 1-1/2" knockout for ENT or other low voltage wiring
- cULus Listed

Lots of space inside for multiple low voltage connections...Brackets for a neater installation



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION Plastic TV BOX™	UNIT PKG	STD PKG
TVBU810	09758	8"x10" power/low voltage box	1	1
TVBU810GC	13631	8"x10" power/low voltage box with ground clip (for Canada)	1	1
TVBS810	09757	Steel power/low voltage box	1	1



## OPTIONAL Box Cover for IN BOX™ or TV BOX™



Arlington's new optional box cover fits single-, 2- or 3-gang indoor IN BOX and 2-gang TV Box recessed mounting brackets. Use it to keep unused boxes clean until you're ready to complete the installation. Unused boxes at eye-level look better and blend into the wall with an Arlington Box Cover.

- Easy press-on installation
- Available in paintable white

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	COVER COLOR	UNIT PKG	STD PKG
DVFR3C	14337	Non-metallic Blank Cover for single- or 2-gang box	White	10	10
DVFR3C	10570	Non-metallic Blank Cover for 3-gang box	White	10	10



DVFR3C 3-gang cover

Fits single-, 2-, or 3-gang IN BOX™ and TV BOX™ (see pages 18 and 20)

OPTIONAL COVERS

# PLASTIC Multiple gang TV BOX™

With Power AND Low Voltage in ONE easy-to-install recessed electrical box

Arlington's recessed two- and three-gang TV BOX™ for new or retrofit allows you to mount LCD and plasma TVs, and other system components flush against the wall.

These combo boxes offer power and low voltage for Class 2 wiring of satellite or cable TV, speakers, etc.

Secure installation. Good looks. A great finish.

Mounting wings tighten against the wallboard to hold the box firmly in place. There's no wobble once the box is installed. In new construction, box mounts to stud for extra-secure support.

*Plugs stay inside – don't protrude past the wall*

- For walls up to 1-1/2" thick
- OPTIONAL blank cover for two- and three-gang styles. See page 19
- UL/CSA Listed

View Video



TVBU507



Two-gang combo box for NEW or RETROFIT

TVBU505



Easy Installation! Three-gang for NEW or RETROFIT

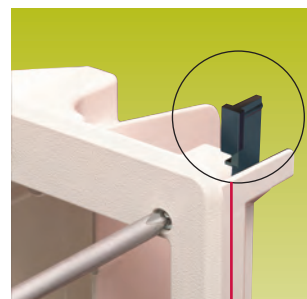
TVBU507



Retrofit



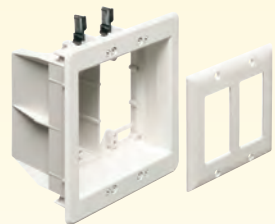
New Construction



Mounting wings hold box secure

Fast and easy installation...

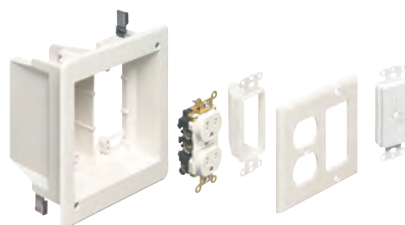
...of power and low voltage devices!



TVBU505 white



TVB507 white



TVBR505K

- Kit includes box, plus
- (1) tamper-resistant duplex receptacle
  - (1) CEDH1 SCOOP™ Entrance Hood
  - (1) CED130 Cable Entry Device
  - (1) duplex decorator-style wall plate

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION Non-metallic TV BOX™	UNIT PKG	STD PKG
TVBU505	09636 (white)	2-gang, power/low voltage	1	4
TVBR505K	09670 (white)	2-gang, power/low voltage kit	1	4
TVBU507	09661 (white)	3-gang, One power/two low voltage	1	4

Add suffix "GC" to catalog number when ordering with ground clip for use in Canada (i.e. TVBU505GC)



Arlington

Patented. Other Patents Pending.



# Multiple gang TV BOX™ One Power, Two Low Voltage recessed Combo box

**PLASTIC**

NEW WORK & RETROFIT

## New Work Installation



**1** Attach box to stud. Note tabs for proper positioning of box for drywall.



**Positioning tabs**



**2** Attach paintable trim plate with screws provided.



OPTIONAL for new work: Tighten mounting wing screws to pull the box securely against the wallboard and provide added box stability.

## For installation in Existing Wall



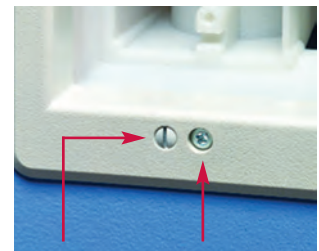
**1** Determine box location. Use box (without trim plate) as template for hole.



**2** Cut drywall. Attach trim plate to box. Install box assembly in opening.



**3** Tighten mounting wing screws to pull the box securely against the wallboard.



**Trim plate screws**

**Mounting wing screws**

## TV Bridge™ – Complete, Easy-to-install Kit for Flat Screen TVs



**TVBR2505K**

### What's included:

- (2) TVBR505 recessed dual voltage boxes
- (2) cover plates
- (2) CED1 entrance hoods
- (1) CED13 cable entry device
- (1) CED130 cable entry device
- (1) KD4550 45° knockout device
- (1) tamper-resistant duplex receptacle
- (1) 6 ft. 14 AWG cord
- (1) LPCG50W cord grip
- Installation screws
- (3) wire nuts

Arlington's **TVBR2505K TV Bridge™** includes TWO recessed power/low voltage combo boxes and all the connections you need (except NM cable) to install a flat screen TV and additional components.

The best part is, there's no need to run cable from a panel box – or cut holes in your framing members. Just cut two holes in the wall and access power from an existing, nearby source.

- Fast, easy, convenient – saves time and money!
- Secure installation. Good looks. A great finish.
- All wires stay hidden behind the wall – no messy wires running down the wall from TV to components
- Plugs stay inside the electrical box – don't protrude past the wall
- Mounting wings hold boxes securely against wall when screws are tightened
- Paintable trim plate
- 18.0 cubic inch recessed boxes

[View Video](#)



**TVBR2505K**

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION	UNIT/STD PKG
TVBR2505K	09658	TV Bridge™	1
TVBR2505KGC	09018	TV Bridge™ with ground clip (for Canada)	1



# TV BRIDGE™ II Kits

## Pre-Wired, Pre-Assembled Box Kits for Flat Screen TV Installations

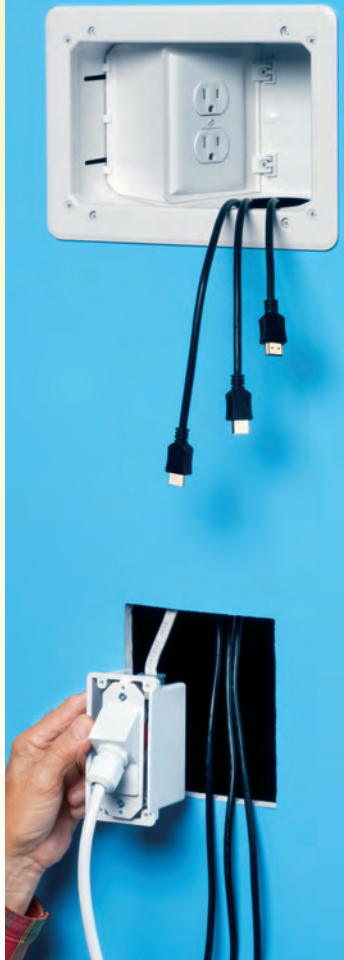
Arlington's new non-metallic **TV Bridge™ II** box kits include two boxes and the necessary connections needed to install the TV and additional components.

Installation is *faster* because we've done the advance assembly work for you! You'll get a fully assembled, recessed box, with pre-wired receptacle, device, flexible cord and cord grip.

All you need to do is cut *two* openings in the wall, near a power source. There's no need to cut into your framing members or run power from a panel box.

- Mounting wing screws hold the boxes secure against the wall
- Plugs and connections stay inside the recessed boxes so TV mounts flush against the wall
- No mess! – wires stay hidden behind the wall
- **TV Bridge™ II** kits in four styles...
  - TVB712BK** power/low voltage box (power side angled)
  - TVBRA2K** (2) 2-gang power/low voltage boxes
  - TVBRA1K** (2) single gang power boxes
  - TVBRA3K** 2-gang power/low voltage box at top, power box at bottom

**TVB712BK**  
TV Bridge II Kit with angled power side in recessed box



Pull pre-wired device assembly through bottom hole.



Completed TVB712BK installation

### UPPER Box installation (TVB712BK shown)



**1** Cut *Top* hole in wall for the TV Box. Cut *Lower* hole *directly below* the top hole, *close to* an existing outlet.



**2** Drop the pre-wired device box assembly and cable through the top hole, feeding it *toward* the bottom hole.



**3** Place box in Top hole. Feed low voltage cables for TV through opening in box. Tighten mounting wing screws to secure box to wall. (continue with Lower Box installation on facing page)



CERTIFIED to  
CAN/CSA STD  
C22.2 No. 18.2



ETL LISTED  
CONFORMS to  
UL STD 514C

# TV BRIDGE™ II Kits Pre-Wired, Pre-Assembled Box Kits for Flat Screen TV Installations

## Pre-wired TV Bridge™ II Kits in four styles...

**TVBRA1K**  
Single-gang power  
w/ trim plate installed



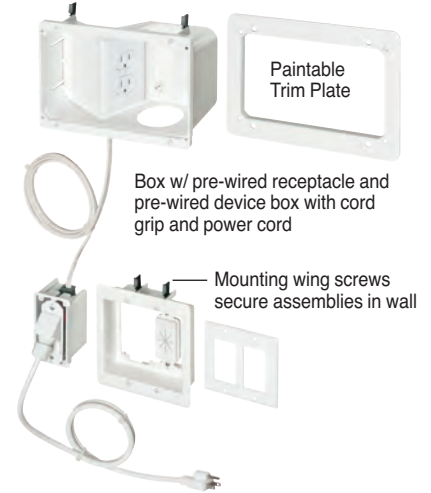
**TVBRA2K**  
2-gang power/low voltage  
w/ trim plate installed



**TVBRA3K**  
2-gang power/low voltage  
w/ trim plate installed



**TVB712BK**  
w/ angled power box



Catalog Number	UPC/DEI/NAED Mfg. #018997	Description TV BRIDGE™ II Kit	Unit/Std Pkg
TVBRA1K	24180	w/ single-gang boxes	1
TVBRA1KGC	24182	w/ single-gang boxes - w/ ground clips for Canada	1
TVBRA2K	24181	w/ 2-gang power/low voltage boxes	1
TVBRA2KGC	24183	w/ 2-gang power/low voltage boxes - w/ ground clips for Canada	1
TVBRA3K	24195	2-gang power/low voltage upper boxes, single gang (lower) box	1
TVBRA3KGC	24196	2-gang power/low voltage upper box, single gang (lower) - w/ ground clips for Canada	1
TVB712BK	12781	w/ 2-gang power/low voltage box (power w/ angled opening)	1
TVB712BKGC	12782	w/ 2-gang power/low voltage box (power angled) - w/ ground clips for Canada	1

View Video



TVBRA2K

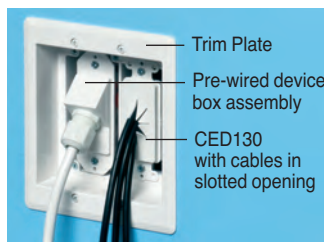
All kits include (2) recessed boxes, (1) pre-wired device box assembly, trim plates, cover plates and CED130 cable entry device.

Patented. Other Patents Pending--

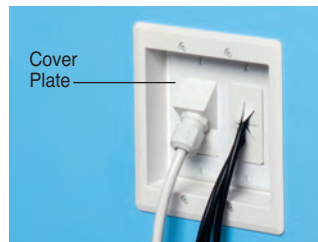
### LOWER Box installation



**1** Pull pre-wired device assembly through *bottom* hole.



**2** Attach device box to trim plate with screws provided. Secure trim plate to wall with mounting wing screws. Install CED130 in 2-gang boxes. Pull cables.



**3** Attach cover plate to trim plate with screws provided.

To complete the installation:  
Energize TV Bridge II by plugging into power source (existing outlet) or (optional) surge protector.



# Low Profile TV BOX™

For Flush-to-the-Wall TV Installations on Walls as shallow as 3/4"

Arlington's low profile 5" x 8" TV BOX™ is ideal for flat screen TV installations on 1/2" or 5/8" drywall with wall cavity depths as shallow as 3/4" (and deeper).

Applications in new work or retrofit include:

- Furring strips on concrete block walls
- 2x2, 2x3 and 2x4 or larger studs

The low profile TVL508 box is also helpful when plumbing or other obstructions run within the wall cavity.

It has lots of room inside for multiple cables and brackets for tying them off – keeping the installation neat and organized.

- Plugs stay inside box so TV mounts closer to the wall
- Mounting wing screws hold box securely in the wall
- Includes UL Listed decorator style receptacle
- cULus Listed

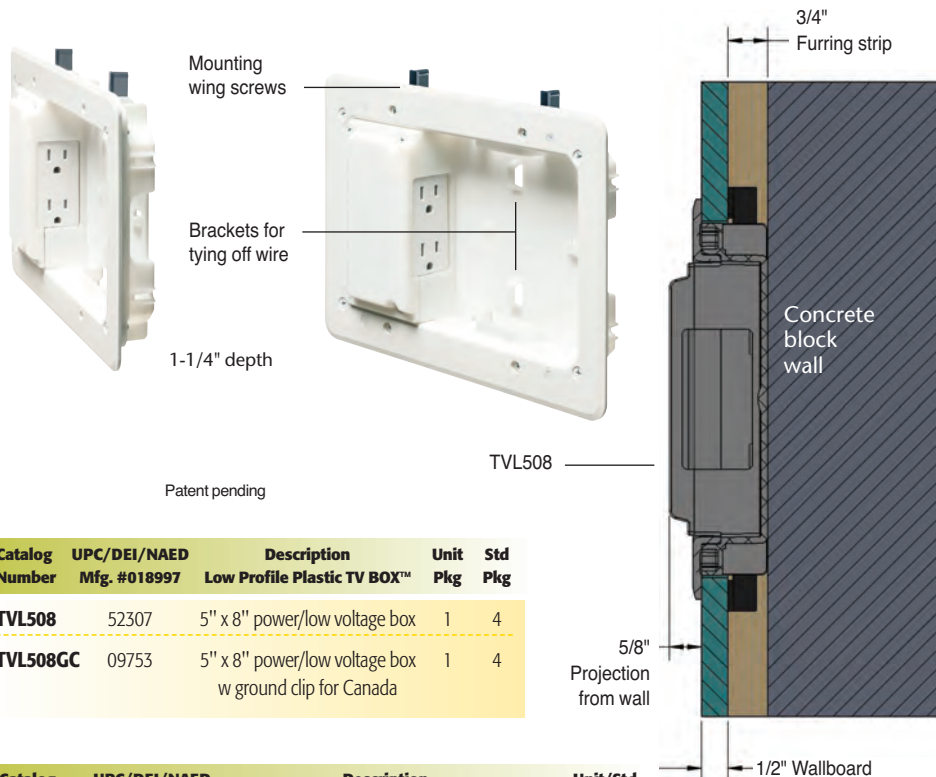
Scan for Details



TVL508



## Roomy 5" x 8" box accommodates multiple cables



Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Unit Pkg	Std Pkg
TVL508	52307	5" x 8" power/low voltage box	1	4
TVL508GC	09753	5" x 8" power/low voltage box w ground clip for Canada	1	4

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Unit/Std Pkg
TVL2508K	52305	5" x 8" power/low voltage recessed TV Bridge Kit	1
TVL2508KGC	52306	5" x 8" power/low voltage recessed TV Bridge Kit w ground clip for Canada	1

# Low Profile TV Bridge™ KIT

For Flush-to-the-Wall TV Installations on Walls as shallow as 3/4"

NEW WORK & RETROFIT



Save time and money with Arlington's TV Bridge™ KIT with low profile boxes. This all-in-one package is ideal for flat screen TV installations on 1/2" or 5/8" drywall with wall cavity depths as shallow as 3/4" (and deeper). Applications in new work or retrofit include:

- Furring strips on concrete block walls
- 2x2, 2x3 and 2x4 or larger studs

The low profile box is also helpful when plumbing or other obstructions run behind the wall.

It has lots of room inside for multiple cables, and brackets for tying them off.

- Plug stays inside upper box so TV mounts closer to the wall
- Mounting wing screws hold boxes securely in the wall
- Kit includes all you need to install a flat screen TV close to a wall and connect to additional components

Scan for Details



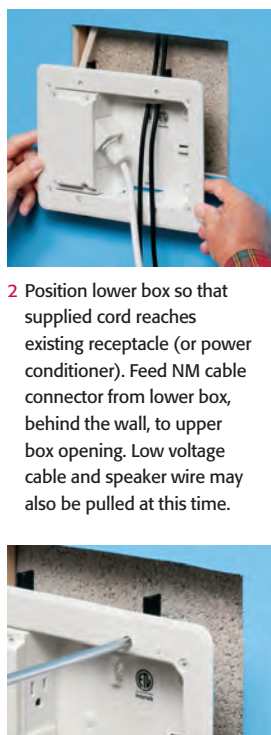
TVL2508K

Installation of the **TVL2508K Low Profile TV Bridge Kit** is quick and easy. Just cut two openings in the wall, near a power source. *There's no need to run power from a panel box or to cut into framing members.*

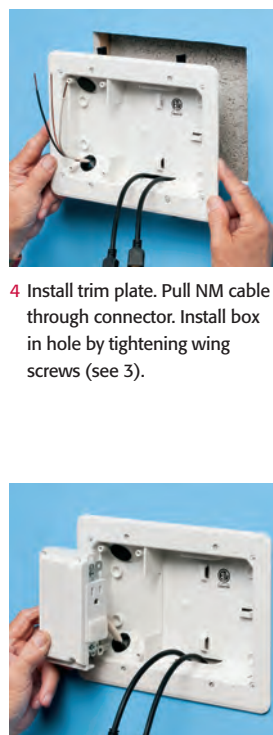
## TVL2508K Installation...



## LOWER Box...



## UPPER Box...





# STEEL Recessed TV Box for Use with Metal Raceway

# TV BOX

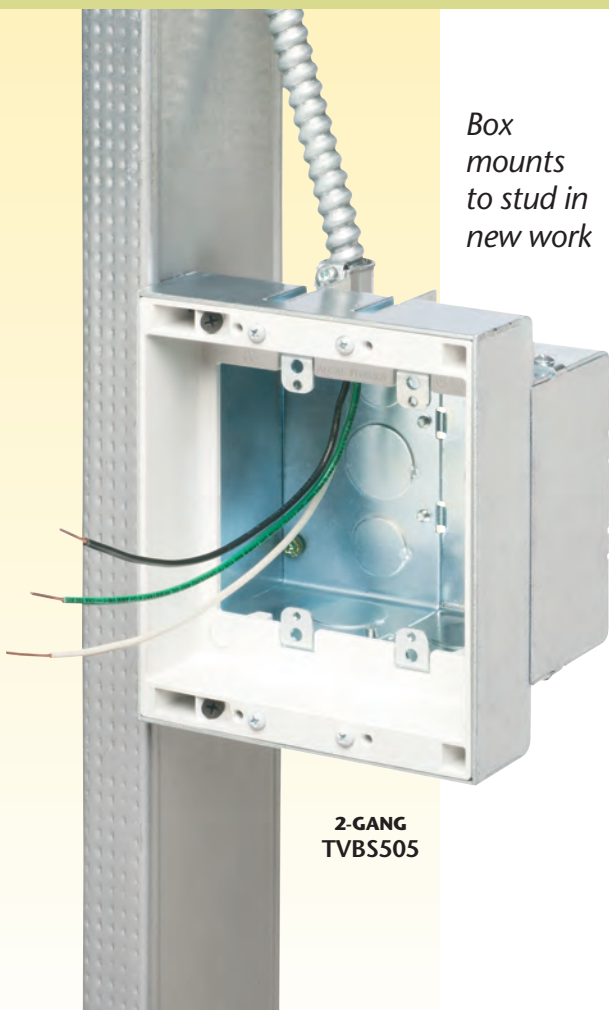
## RECESSED POWER & LOW VOLTAGE COMBO BOXES

Designed for use in commercial and other construction where metal raceway is used, Arlington's STEEL combination TV BOX™ provides power and/or low voltage in one or more of the openings.

The recessed design of these steel boxes keeps plugs and connectors inside the box. Connections don't extend past the wall, so flat screen TVs mount flush against a wall.

TV BOX is available in 2-, 3- and 4-gang styles.

- Steel box with non-metallic paintable white trim plate
- Easy to install, secure installation
- Mounting wings on two- and three-gang styles hold boxes securely against the wall in retrofit projects
- Boxes screw-mount to stud in new construction
- Optional cover for unused boxes
- cULus Listed



*Box mounts to stud in new work*

**2-GANG TVBS505**



*In Retrofit mounting wings secure box in wall*

**3-GANG TVBS507**



**2-GANG**  
(voltage separator shown installed)  
**TVBS505**



**3-GANG**  
**TVBS507**

**COVERS**  
See chart on next page



White cover  
**DVFR3**



**DVFR3C**  
3-gang cover



Patented. Other Patents Pending.



# Recessed Power and Low Voltage Electrical Boxes for Flat Screen TVs

**STEEL**

NEW WORK & RETROFIT

## Steel TV BOX™ Installation (2-gang TVBS505) – Existing Construction



Mounting wings hold 2- and 3-gang boxes securely in wall.

**1** Cut hole. Use enclosure (without trim plate) as a template.



**2** Pull cable. Insert box in hole. Tighten mounting wing screws to hold box securely against wall.

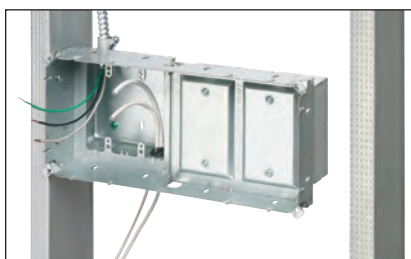


**Note** Install voltage separator for power and low voltage.



**3** Install devices, then the wall plates.

## Steel TV BOX™ Installation (4-gang TVBS613) – New Construction



**1** Attach box to stud. Pull wire.



**2** After drywall is installed, add trim plate, then install enclosure assembly to the wall with outer screws.



**3** Install voltage separator.



**4** Install devices and plates.

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	UNIT PKG	STD PKG
TVBS505	37955	2-gang, steel box w/ white non-metallic trim plate	1	4
TVBS507	37956	3-gang, steel box w/ white non-metallic trim plate	1	4
TVBS613	09633	2-gang, steel, power/low voltage (white trim plate) (Plus two low voltage mounts)	1	1
DVFR3C	14337	White non-metallic blank cover for 2-gang TVBS505	10	10
TVB613C	09631	White non-metallic blank cover for 13" TVBS613	5	5
DVFR3C	10570	White non-metallic blank cover for 3-gang TVBS507	10	10

Patented. Other Patents Pending.



**TVB613C**  
Non-metallic cover for TVBS613



**TVBS613**

View Video



Steel TV Box

# UL Listed Non-Metallic FLOOR BOXES In a Variety of Styles and Cover Finishes

Arlington's UL Listed **FLOOR BOXES** offer installers the low cost, *convenient* way to put a receptacle in the floor.

We have a floor box for nearly any job site condition. There's a box for new concrete pours, a box for existing floors – and an *adjustable* box that fits most finished floor heights up to 2". All are available with oversized non-metallic or metal covers.

Our non-metallic boxes come with gasketed covers that prevent water intrusion – and your choice of threaded plugs or flip lids that protect the receptacle when it's not in use.

Best of all, the oversized rectangular covers hide miscut flooring!

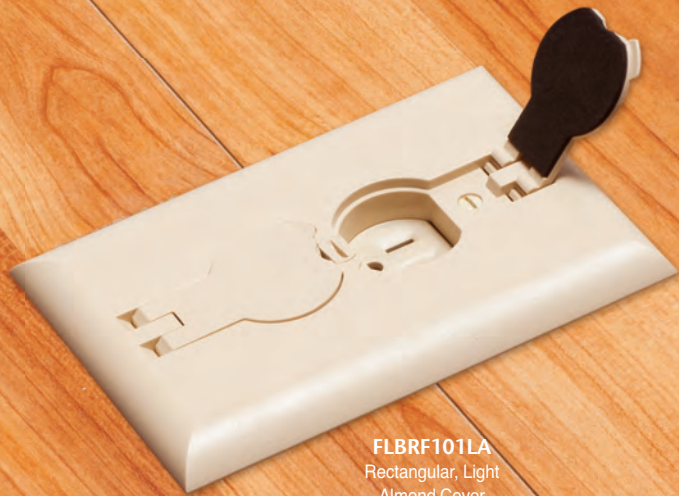
Covers for Arlington's floor boxes are available in a variety of colors and finishes.

**Non-metallic** in white, black, brown, light almond and **metal** in brass and nickel-plated brass.

They're clean, neat and cost less too!

## THE NEAT, CONVENIENT, LOW-COST WAY TO PUT A RECEPTACLE IN THE FLOOR

- GASKETED COVER KEEPS WATER OUT
- OVERSIZED COVER HIDES MISCUT FLOORING



FLBRF101LA  
Rectangular, Light  
Almond Cover



Threaded Plugs



Flip lid

View Video



Floor Boxes

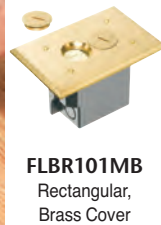
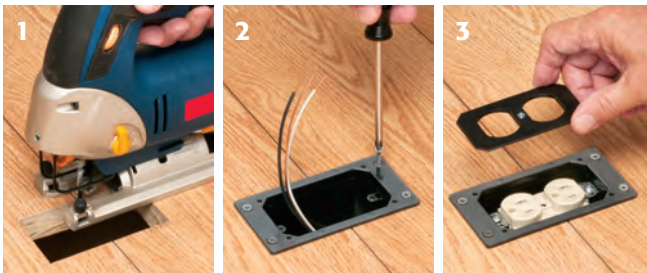




# UL Listed Non-Metallic FLOOR BOXES In a Variety of Styles and Cover Finishes

NEW WORK & RETROFIT

## For EXISTING FLOORS



**FLBRF101MB**  
Rectangular,  
Brass Cover



**FLBRF101BL**  
Rectangular,  
Black Cover



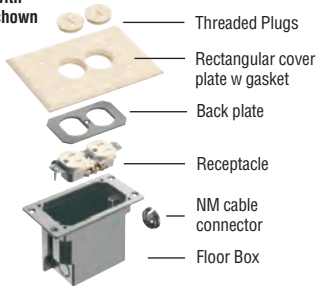
**FLBRF101NL**  
Rectangular,  
Nickel-plated Cover



**FLBRF101BR**  
Rectangular,  
Brown Cover

**AND MORE!**  
see chart below

(cover with flip lid shown above)



**Includes:** Floor Box, duplex receptacle, gasketed non-metallic cover plate with flip lids, (2) #6-32 screws, (4) #6 drywall screws and (1) NM cable connector.

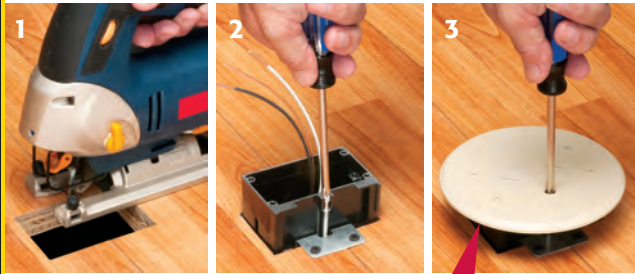
CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	COVER MATERIAL	COVER STYLE/SHAPE	COVER COLOR	UNIT PKG	STD PKG
<b>FLBRF101W</b>	16253	UL Listed Floor Box Kit  20.0 cubic inch <b>BOX FOR EXISTING FLOORS</b> Flush-to-the-floor Installation. Put a receptacle where you need it...easy.	Non-Metallic	RECTANGULAR with <b>TWO FLIP LIDS</b>	White	1	4
<b>FLBRF101LA</b>	16252		Non-Metallic		Light Almond	1	4
<b>FLBRF101BR</b>	16251		Non-Metallic		Brown	1	4
<b>FLBRF101BL</b>	16250		Non-Metallic		Black	1	4
<b>FLBRF101MB</b>	16254		Metal		Brass	1	4
<b>FLBRF101NL</b>	16255	Metal	Nickel-plated brass	1	4		
<b>FLBRF101W</b>	04356	UL LISTED	Non-Metallic	RECTANGULAR with <b>TWO THREADED PLUGS</b>	White	1	4
<b>FLBRF101LA</b>	04357		Non-Metallic		Light Almond	1	4
<b>FLBRF101BR</b>	04359		Non-Metallic		Brown	1	4
<b>FLBRF101BL</b>	04358		Non-Metallic		Black	1	4
<b>FLBRF101MB</b>	52265		Metal		Brass	1	4
<b>FLBRF101NL</b>	52453	Metal	Nickel-plated brass	1	4		

**Includes:** Floor Box, duplex receptacle, (1) NM94 connector, back plate on non-metallic covers, gasketed cover, (5) #6-32 cover plate screws and threaded plugs or flip lids.



# UL Listed Non-Metallic FLOOR BOXES In a Variety of Styles and Cover Finishes

**ADJUSTABLE** fits up to 2" Floor Height



Adjustable boxes for varying floor heights



**FLBA101MB**  
Rectangular,  
Brass Cover



**FLBA101W**  
Rectangular,  
White Cover

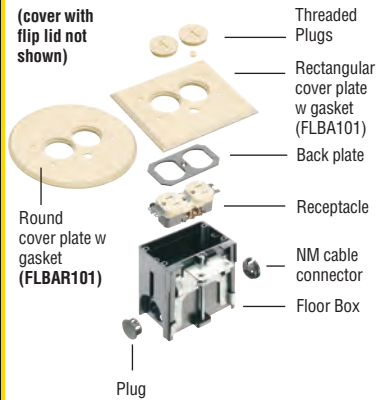



**FLBAR101BL**  
Round,  
Black Cover



**FLBA101NL**  
Rectangular,  
Nickel-plated Cover

**AND MORE!**  
see chart below



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	COVER MATERIAL	COVER STYLE/SHAPE	COVER COLOR	UNIT PKG	STD PKG
		UL Listed Floor Box Kit					
<b>FLBAF101W</b>	04340	18.3 cubic inch <b>ADJUSTABLE BOX</b> Fits most finished floor heights up to 2" 	Non-Metallic	RECTANGULAR with <b>TWO FLIP LIDS</b>	White	1	4
<b>FLBAF101LA</b>	04341		Non-Metallic		Light Almond	1	4
<b>FLBAF101BR</b>	04343		Non-Metallic	Brown	1	4	
<b>FLBAF101BL</b>	04342		Non-Metallic	Black	1	4	
<b>FLBAF101MB</b>	13805		Metal	Brass	1	4	
<b>FLBAF101NL</b>	13806		Metal	Nickel-plated brass	1	4	
<b>FLBA101W</b>	04344		Non-Metallic	RECTANGULAR with <b>TWO THREADED PLUGS</b>	White	1	4
<b>FLBA101LA</b>	04345		Non-Metallic		Light Almond	1	4
<b>FLBA101BR</b>	04347		Non-Metallic		Brown	1	4
<b>FLBA101BL</b>	04346		Non-Metallic		Black	1	4
<b>FLBA101MB</b>	52259	Metal	Brass		1	4	
<b>FLBA101NL</b>	52450	Metal	Nickel-plated brass	1	4		
<b>FLBAR101W</b>	04348	Non-Metallic	ROUND with <b>TWO THREADED PLUGS</b>	White	1	4	
<b>FLBAR101LA</b>	04349	Non-Metallic		Light Almond	1	4	
<b>FLBAR101BR</b>	04351	Non-Metallic		Brown	1	4	
<b>FLBAR101BL</b>	04350	Non-Metallic		Black	1	4	
<b>FLBAR101MB</b>	52261	Metal		Brass	1	4	
<b>FLBAR101NL</b>	52451	Metal	Nickel-plated brass	1	4		

**Includes:** Adjustable Floor Box, (1) tamper-resistant ("TR") duplex receptacle, (1) cover plate w/ gasket, flip lids or threaded plugs, (2) #6-32 x 1" long screws, (4) #6 drywall screws, (1) NM94 connector, (1) NM900 plug, (1) cap (covers adjustable screw hole in cover plate)



**Arlington**

# UL Listed Non-Metallic FLOOR BOXES In a Variety of Styles and Cover Finishes

## For New CONCRETE POURS

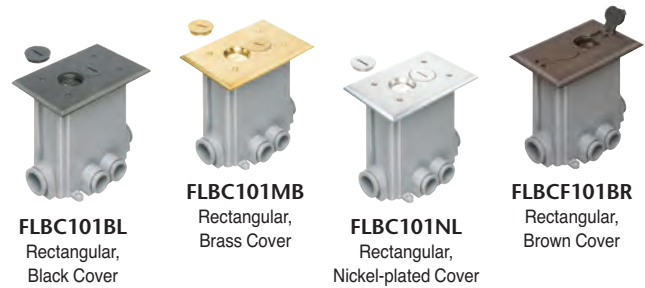


Flip Lid  
Cover Style

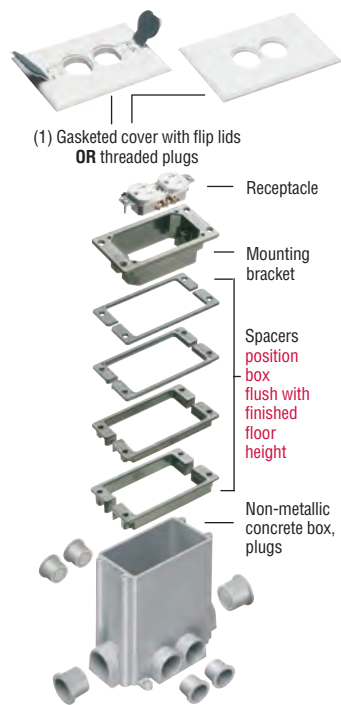
1/8", 1/4", 1/2" and 3/4" spacers allow for increases in floor thickness (tile, wood, carpet, etc.)




Supplied spacers allow for adjustment to final floor thickness



**AND MORE!**  
see chart below



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION UL Listed Floor Box Kit	COVER MATERIAL	COVER STYLE/SHAPE	COVER COLOR	UNIT PKG	STD PKG
FLBCF101W	06950	<b>BOX FOR NEW CONCRETE</b> Includes spacers for adjusting box to finished floor height 	Non-Metallic	<b>RECTANGULAR with TWO FLIP LIDS</b>  <b>RECTANGULAR with TWO THREADED PLUGS</b>	White	1	1
FLBCF101LA	06951		Non-Metallic		Light Almond	1	1
FLBCF101BR	06952		Non-Metallic		Brown	1	1
FLBCF101BL	06953		Non-Metallic		Black	1	1
FLBCF101MB	52454		Metal		Brass	1	1
FLBCF101NL	52455		Metal		Nickel-plated brass	1	1
FLBC101W	04352		Non-Metallic		White	1	1
FLBC101LA	04353		Non-Metallic		Light Almond	1	1
FLBC101BR	04355		Non-Metallic		Brown	1	1
FLBC101BL	04354		Non-Metallic		Black	1	1
FLBC101MB	52265	Metal	Brass	1	1		
FLBC101NL	52452	Metal	Nickel-plated brass	1	1		

**Includes:** Concrete box, mud cover, (4) 3/4" plugs, (2) 1" plugs, (1) 1/8" spacer, (1) 1/4" spacer, (1) 1/2" spacer and (1) 3/4" spacer, mounting bracket, duplex receptacle, gasketed cover plate, (5) #6-32 x 1/2" long cover plate screws, (4) #8 x 5/8" long sheet metal screws, (4) #8 x 1-1/4" long sheet metal screws and threaded plugs or flip lids.



# Wire Grabber™

## Hanging Support for Suspended Ceiling Plates, Fixtures & More up to 75 lbs

Now it's easier than ever to get reliable hanging support for fixtures, fixture boxes, cable tray, ceiling plates and other static loads requiring drop wire support!

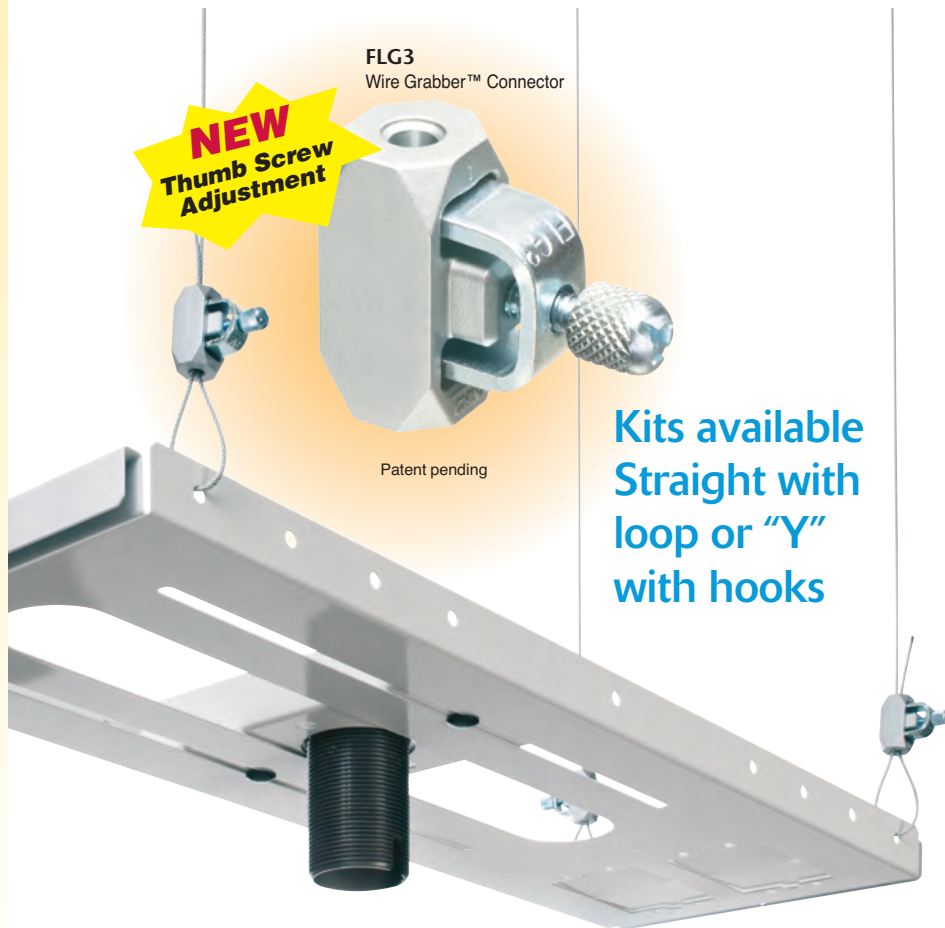
Better than traditional wire-hanging methods, **Wire Grabber™** saves time and **costs much less than competitive products.**

Perfect for dry or wet locations, Wire Grabber's hold on braided wire is unaffected by oil or grease. It holds an angular load as well as any other static load, including high bay light fixtures and suspended ceiling plates.

There's no internal spring. Finger tightening the new thumb screw engages six points of contact for easy length adjustment without kinking or bending the wire.

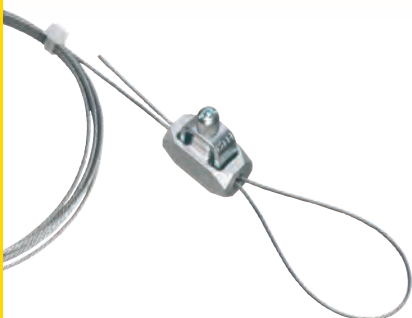
- Tighten screw with pliers or screwdriver to finish – no special tool required
- Connector ships fully assembled
- *Also available* in straight or "Y" kits with 2mm (.080") braided wire in lengths from five to thirty feet, with loop or hooks

Rolls of braided support wire also sold separately



### Reliable hanging support of static loads up to 75 lbs.

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION Wire Grabber™	UNIT/STD PKG
FLG3	01590	Wire hanger for static loads up to 75 lbs on .080" galvanized braided wire	50 per box



View Video



Wire Grabber



#### SINGLE LOOPED END

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	WIRE LENGTH
DWB0805	06805	5'
DWB0812	06883	10'
DWB0815	06815	15'
DWB0820	06820	20'
DWB0830	06830	30'



#### "Y" w HOOKS

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	WIRE LENGTH
DWYH0805	11307	5'
DWYH0810	11308	10'
DWY2H0810 (2 PK)	11312	10'
DWYH0815	11309	15'
DWYH0820	11310	20'
DWYH0830	11311	30'

Wire Grabber Kits include: FLG3 wire hanger, .080" galvanized braided wire in lengths from 5 to 30 ft. (Bulk wire also available)





# Box Kits for Suspended Ceilings



Designed to mount a fixture or fan onto a suspended ceiling grid, Arlington's all-metal fan and fixture boxes save money and installation time!

They ship fully assembled, ready for a centered installation on a 24" grid. Centering the box in the ceiling grid needs no adjustment to box or bracket. To mount the box off-center, simply loosen the screws. Slide the box into its new position on the bracket and retighten the screws.

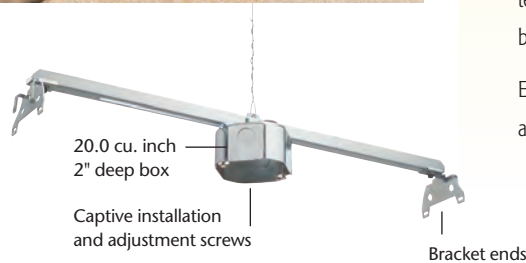
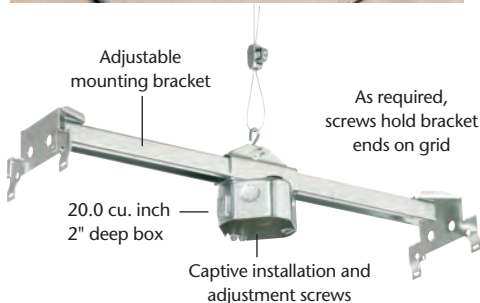


- One-piece – No parts to lose!
- Faster installation than multi-piece units, secure mounting to ceiling grid
- Usable for Environmental Air Handling spaces

The heavy-duty plated steel FBRS420SC with adjustable mounting bracket, is UL Rated to hold a fixture or a fan up to 70 lbs.

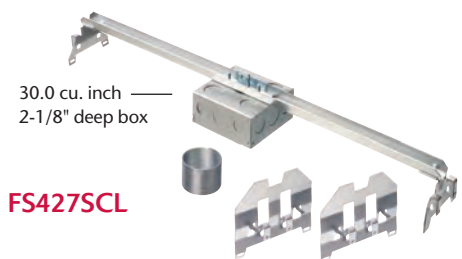
For fixtures only, the lighter weight FS420SCL and FS427SCL not only save time and money, they're tested and listed to hold up to 50 lbs as required by the 2014 NEC code requirements 300.22(c).

Eliminate guesswork and the cost of field-assembled components with these two products!



**FBRS420SC**

**FS420SCL**



**FS427SCL**

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION Box Kits for Suspended Ceilings	BOX	UNIT PKG	STD PKG
<b>for FAN OR FIXTURE</b>					
<b>FBRS420SC</b>	75300	For Fan/Fixture, UL rated up to 70 lbs	20.0 cu in 2" deep	1	10
<b>for FIXTURES ONLY</b>					
<b>FS420SCL</b>	12526	For Fixture, UL rated up to 50 lbs	20.0 cu in 2" deep	1	10
<b>FS427SCL</b>	12537	For Fixture, UL rated up to 50 lbs 4x4 steel fixture box	30.0 cu in 2-1/8" deep	1	10

FBRS420SC includes box with captive installation and adjustment screws, adjustable bracket and Wire Grabber™ kit (connector, 12' .080" braided wire).

One-piece FS420SCL and FS427SCL include box with captive installation and adjustment screws, bracket and drop wire.

FS427SCL also includes (2) extension brackets for use when attaching a standard 1-1/2" extension ring.



## The LOOP™ Cable Hanger

Hanger for communications cable support. For CAT 5, 6, 7 cable and fiber optic cable.

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	LOOP SIZE	# CAT 5 CABLES	UNIT PKG	STD PKG	LENGTH	WIDTH	LOAD RATING
TL20	38084	2"	60	100	100	11.375	.652	25
TL25	38085	2-1/2"	100	50	50	12.250	1.500	25
TL2520	22031	2-1/2"	100	20	20	12.250	1.500	25
TL50	38086	5"	300	25	25	22.500	5.000	75
TL20P*	38087	2"	60	100	100	11.375	.652	25
TL25P*	38088	2-1/2"	100	50	50	12.250	1.500	25
TL50P*	38089	5"	300	25	25	22.500	5.000	75

\*"P" indicates UV Rated. Patented.

Listed for use in environmental air handling spaces per 2014 NEC requirements 300-22(c).



View Video



The LOOP™



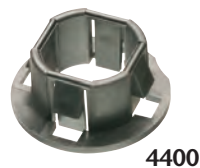
## Non-Metallic Bushings for Metal Studs

These patented non-metallic bushings fit existing irregular shaped holes in metal studs. They alleviate the need to punch holes in the studs, and the possibility of weakening the structural member.

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	STUD SIZE	STD PKG
SB13	40115	2 x 4	500
SB130	40130	2 x 4	100



SB13



4400

## Snap-In Bushings

All-plastic, these snap-in type bushings protect cable as it runs through the knockouts in metal studs.

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	TRADE SIZE	UNIT PKG	STD PKG
4400	04400	1/2	100	1000
4401	04401	3/4	100	1000
4402	04402	1	50	500
4403	04403	1-1/4	25	250
4404	04404	1-1/2	25	250
4405	04405	2	20	200
4406	04409	2-1/2	20	200



## EMT Bushings

Plastic Bushings for 1/2" to 4" EMT, rigid and PVC meets 2014 NEC code requirements for 300.15(c) protection.

Listed for use in environmental air handling spaces per 2014 NEC code requirements 300.22(c).

EMT50

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	TRADE SIZE	UNIT PKG	STD PKG
EMT50	12200	1/2	100	1000
EMT75	12205	3/4	100	1000
EMT100	12220	1	100	100
EMT125	12225	1-1/4	100	100
EMT150	12230	1-1/2	100	100
EMT200	12235	2	50	50
EMT250*	12240	2-1/2	25	25
EMT300*	12245	3	25	25
EMT350*	12250	3-1/2	25	25
EMT400*	12255	4	25	25

\*Can also be used for rigid, IMC, and PVC rigid conduit.

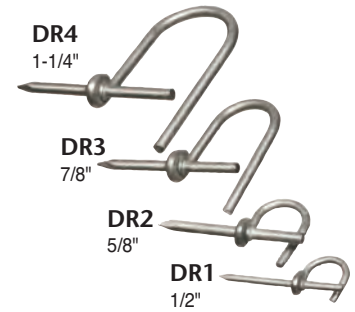


## Galvanized Drive Rings

Supports wire runs on walls, studs, rafters.

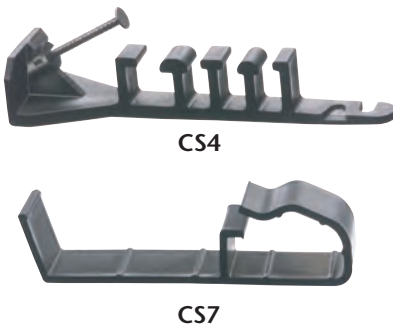


CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION Drive Ring	UNIT PKG	STD PKG
DR1	01551	1/2"	100	1000
DR2	01552	5/8"	50	500
DR3	01553	7/8"	50	500
DR4	01554	1-1/4"	25	250



## Cable Standoffs

Positions non-metallic sheathed cable, phone/data cable, and coaxial cable. Installs with a screw or nail. Nail included with CS4.



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	STD PKG	LENGTH
CS4	50174	100	4.100
CS7	71007	100	3.490



NOTE: For position only.

## "D" Rings

Non-conductive. Smooth bearing surfaces for easy wire management.



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	WIRING SPACE	STD PKG	HEIGHT	OUT TO OUT WIDTH	O.C. BETWEEN OUTER SCREW HOLES	O.C. BETWEEN INNER SCREW HOLES	INSIDE WIDTH
D22	40022	2.25 x 2	100	2.756	4.867	4.381	3.137	1.498
D33	40033	3.25 x 3.25	100	3.768	6.117	5.631	4.387	2.553
D35	40035	3.25 x 5	100	3.730	8.268	7.782	6.538	4.711

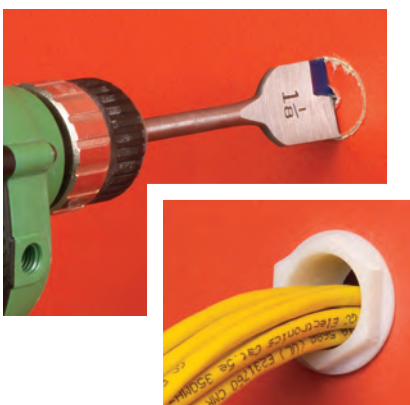
## Wire Bushings

For installing low voltage wires/cables (such as speaker wire) through drywall.

- Use common drill and/or hole saw
- For single or double drywall thicknesses
- Provides smooth exit/entry of cables
- Protects drywall from chipping or flaking
- Made of high-impact plastic
- Color: Paintable (white)

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	HOLE SIZE*	SIZE OF OPENING	STD PKG
WB500	52950	0.500	.43	100
WB875	52951	0.875	.75	100
WB112	52952	1.125	1.00	50
WB200	52953	2.125	2.00	50

\* Drill or hole saw size







Arlington's manufacturing facility in Scranton, PA



Category: Recessed Boxes

Product: TVL508 Low Profile TV BOX™



2009 Manufacturer's  
Excellence Award



2012 Gold Medal Winner  
in "Website" Category



**Arlington**

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Scranton, PA 18517

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Fax 570/562.0646

[www.arlingtonlowvoltage.com](http://www.arlingtonlowvoltage.com)

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